

# WEST Search History

DATE: Tuesday, August 27, 2002

**Set Name Query**  
side by side

**Hit Count Set Name**  
result set

*DB=USPT; PLUR=YES; OP=ADJ*

L108	L1 and L106	0	L108
L107	L2 and L106	0	L107
L106	L100 and L101	1	L106
L105	L87 and L4	0	L105
L104	L87 and L5	0	L104
L103	L87 and L6	0	L103
L102	L87 and L7	0	L102
L101	L87 and L8	1	L101
L100	L96 and L8	1	L100
L99	L96 and L7	0	L99
L98	L96 and L6	0	L98
L97	L96 and L5	0	L97
L96	L3 and L87	1	L96
L95	L2 and L87	0	L95
L94	L51 and L87	0	L94
L93	L52 and L87	0	L93
L92	L53 and L87	0	L92
L91	L54 and L87	0	L91
L90	L55 and L87	0	L90
L89	L56 and L87	0	L89
L88	L64 and L87	0	L88
L87	L63 and L86	1	L87
L86	L66 and L85	1	L86
L85	L79 and L84	1	L85
L84	L8 and L66	1	L84
L83	L7 and L66	0	L83
L82	L6 and L66	0	L82
L81	L5 and L66	0	L81
L80	L5 and L79	0	L80
L79	L3 and L66	1	L79
L78	L2 and L66	0	L78
L77	L1 and L66	0	L77
L76	L51 and L66	0	L76

L75	L52 and L66	0	L75
L74	L53 and L66	0	L74
L73	L54 and L66	0	L73
L72	L55 and L66	0	L72
L71	L56 and L66	0	L71
L70	L54 and L67	0	L70
L69	L55 and L67	0	L69
L68	L56 and L67	0	L68
L67	L64 and L66	0	L67
L66	L9 and L63	1	L66
L65	L9 and L64	0	L65
L64	(L10 and L14)	3	L64
L63	(L10 and L11)	3	L63
L62	(L10 and L11) and L14	0	L62
L61	L15 and L56	0	L61
L60	L14 and L56	0	L60
L59	L11 and L56	0	L59
L58	L10 and L56	0	L58
L57	L9 and L56	0	L57
L56	L8 and L55	1	L56
L55	L7 and L54	1	L55
L54	L6 and L53	1	L54
L53	L52 and L5	1	L53
L52	L51 and L4	1	L52
L51	L2 and L3	1	L51
L50	(L44 and L45) and L49	1	L50
L49	L3 and L1	1	L49
L48	L4 and L1	0	L48
L47	L5 and L1	0	L47
L46	L6 and L1	0	L46
L45	L7 and L1	1	L45
L44	L8 and L1	1	L44
L43	L9 and L1	0	L43
L42	L10 and L1	0	L42
L41	L11 and L1	0	L41
L40	L14 and L1	0	L40
L39	L15 and L1	0	L39
L38	L15 and L34	0	L38
L37	L14 and L34	0	L37
L36	L11 and L34	0	L36

L35	L10 and L34	0	L35
L34	L8 and L32	1	L34
L33	L6 and L32	0	L33
L32	L28 and L7	1	L32
L31	L28 and L30	0	L31
L30	L4 and L7	2964	L30
L29	L4 and L28	0	L29
L28	L1 and L3	1	L28
L27	L1 and L20	0	L27
L26	L15 and L20	0	L26
L25	L14 and L20	0	L25
L24	L14 and L20	0	L24
L23	L11 and L20	0	L23
L22	L10 and L20	0	L22
L21	L9 and L20	0	L21
L20	L8 and L19	3	L20
L19	L7 and L18	3	L19
L18	L6 and L17	3	L18
L17	L5 and L16	3	L17
L16	L3 and L4	4	L16
L15	(transforming growth factor beta)	2055	L15
L14	(cystatin c) same (active site)	3	L14
L13	active site	13119	L13
L12	cystatin c active site	0	L12
L11	cystatin c polypeptide	3	L11
L10	cystatin	238	L10
L9	cystatin same L3	29	L9
L8	cysteine protease	833	L8
L7	atherosclerosis	9818	L7
L6	cathepsin s	45	L6
L5	cysteine protease same cathepsin s	18	L5
L4	atherosclerosis near5 treat\$7	2964	L4
L3	cysteine protease inhibitor	237	L3
L2	us-6420364-\$.did.	1	L2
L1	us-5157019-\$.did.	1	L1

END OF SEARCH HISTORY

WEST

Generate Collection

Print

## Search Results - Record(s) 1 through 3 of 3 returned.

☐ 1. Document ID: US 5506097 A

L14: Entry 1 of 3

File: USPT

Apr 9, 1996

US-PAT-NO: 5506097

DOCUMENT-IDENTIFIER: US 5506097 A

TITLE: Method for inhibiting .beta.-protein enzymatic activity

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KIMC	Draw Desc	Image
------	-------	----------	-------	--------	----------------	------	-----------	-----------	-------------	--------	------	-----------	-------

☐ 2. Document ID: US 5338663 A

L14: Entry 2 of 3

File: USPT

Aug 16, 1994

US-PAT-NO: 5338663

DOCUMENT-IDENTIFIER: US 5338663 A

TITLE: Method of identifying inhibitors of .beta.-protein esterase activity

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KIMC	Draw Desc	Image
------	-------	----------	-------	--------	----------------	------	-----------	-----------	-------------	--------	------	-----------	-------

☒ 3. Document ID: US 5037957 A

L14: Entry 3 of 3

File: USPT

Aug 6, 1991

US-PAT-NO: 5037957

DOCUMENT-IDENTIFIER: US 5037957 A

TITLE: Cysteine proteinase inhibitor

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KIMC	Draw Desc	Image
------	-------	----------	-------	--------	----------------	------	-----------	-----------	-------------	--------	------	-----------	-------

Generate Collection

Print

**WEST**

Generate Collection

Print

**Search Results - Record(s) 1 through 4 of 4 returned.**☐ 1. Document ID: US 6420364 B1

L16: Entry 1 of 4

File: USPT

Jul 16, 2002

US-PAT-NO: 6420364

DOCUMENT-IDENTIFIER: US 6420364 B1

TITLE: Compound useful as reversible inhibitors of cysteine proteases

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw Desc	Image
------	-------	----------	-------	--------	----------------	------	-----------	-----------	-------------	--------	------	-----------	-------

☐ 2. Document ID: US 6395897 B1

L16: Entry 2 of 4

File: USPT

May 28, 2002

US-PAT-NO: 6395897

DOCUMENT-IDENTIFIER: US 6395897 B1

TITLE: Nitrile compounds useful as reversible inhibitors of #9 cathepsin 5

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw Desc	Image
------	-------	----------	-------	--------	----------------	------	-----------	-----------	-------------	--------	------	-----------	-------

☐ 3. Document ID: US 6313117 B1

L16: Entry 3 of 4

File: USPT

Nov 6, 2001

US-PAT-NO: 6313117

DOCUMENT-IDENTIFIER: US 6313117 B1

TITLE: Succinate derivative compounds useful as cysteine protease inhibitors

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw Desc	Image
------	-------	----------	-------	--------	----------------	------	-----------	-----------	-------------	--------	------	-----------	-------

☐ 4. Document ID: US 6245751 B1

L16: Entry 4 of 4

File: USPT

Jun 12, 2001

US-PAT-NO: 6245751

DOCUMENT-IDENTIFIER: US 6245751 B1

TITLE: Methods for the treatment of apolipoprotein E related diseases

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw Desc	Image
------	-------	----------	-------	--------	----------------	------	-----------	-----------	-------------	--------	------	-----------	-------

Generate Collection

Print

## Case Creation Option

*Case "09697613" already exists. Please overwrite it or cancel the operation.*

### The Contents of Case "09697613"

Qnum	Query	DB Name	Thesaurus	Operator	Plural
Q1	((424/94.1)!.CCLS.)	USPT	None	ADJ	YES
Q2	((((424/94.6)!.CCLS.))	USPT	None	ADJ	YES
Q3	((((424/94.65)!.CCLS.))	USPT	None	ADJ	YES
Q4	Q2 and Q3	USPT	None	ADJ	YES
Q5	Q1 and Q4	USPT	None	ADJ	YES
Q6	Q1 and Q2	USPT	None	ADJ	YES
Q7	Q1 and Q3	USPT	None	ADJ	YES
Q8	(Q5 and Q6) and Q7	USPT	None	ADJ	YES
Q9	5324514.pn.	USPT	None	ADJ	YES
Q10	((protease or pancreatin) near5 inhibit\$6) and Q9	USPT	None	ADJ	YES
Q11	Q10	USPT,PGPB	None	ADJ	YES
Q12	((elastolytic or collagenolytic) near5 protease) near5 inhibit\$6)	USPT,PGPB	None	ADJ	YES
Q13	(cysteine protease near5 inhibit\$9)	USPT,PGPB	None	ADJ	YES
Q14	((aortic or vascular or arterial) near5 inflammat\$5) or (aneurism or atherosclerosis or angina or vascular disease or inflamm\$5 artery disease)	USPT,PGPB	None	ADJ	YES
Q15	((aortic or vascular or arterial) near5 inflammat\$5) or (aneurism or atherosclerosis or angina or vascular disease or inflamm\$5 artery disease)) near5 treat\$7	USPT,PGPB	None	ADJ	YES
Q16	((aortic or vascular or arterial) near5 inflammat\$5) or (aneurism or atherosclerosis or angina or vascular disease or inflamm\$5 artery disease)) near5 treat\$7) near5 (cysteine	USPT,PGPB	None	ADJ	YES

	protease near5 inhibit\$9)				
Q17	(((((aortic or vascular or arterial) near5 inflammat\$5) or (aneurism or atherosclerosis or angina or vascular disease or inflamm\$5 artery disease)) near5 treat\$7) near5 (((elastolytic or collagenolytic) near5 protease) near5 inhibit\$6))	USPT,PGPB	None	ADJ	YES
Q18	(((((aortic or vascular or arterial) near5 inflammat\$5) or (aneurism or atherosclerosis or angina or vascular disease or inflamm\$5 artery disease)) near5 treat\$7) near5 (protease near5 inhibit\$6)	USPT,PGPB	None	ADJ	YES
Q19	(((((aortic or vascular or arterial) near5 inflammat\$5) or (aneurism or atherosclerosis or angina or vascular disease or inflamm\$5 artery disease)) near5 treat\$7) near5 (protease near5 inhibit\$6)	JPAB,EPAB,DWPI	None	ADJ	YES
Q20	(((((aortic or vascular or arterial) near5 inflammat\$5) or (aneurism or atherosclerosis or angina or vascular disease or inflamm\$5 artery disease)) near5 treat\$7) near5 (protease near5 inhibit\$6)	JPAB,EPAB,DWPI	None	ADJ	YES
Q21	(cysteine same protease) same(((aortic or vascular or arterial) near5 inflammat\$5) or (aneurism or atherosclerosis or angina or vascular disease or inflamm\$5 artery disease)) near5 treat\$7) near5 (protease near5 inhibit\$6)	JPAB,EPAB,DWPI	None	ADJ	YES
Q22	us-6420364-\$.did.	USPT	None	ADJ	YES
Q23	cystatin and Q22	USPT	None	ADJ	YES
Q24	(cystatin or systatin c polypeptide or cystatin polypeptide) near5 Q22	USPT	None	ADJ	YES
Q25	Q24	JPAB,EPAB,DWPI	None	ADJ	YES
Q26	(cystatin or cystatin c polypeptide or cystatin polypeptide) near5 Q22	JPAB,EPAB,DWPI	None	ADJ	YES
Q27	(cystatin or cystatin c polypeptide or cystatin polypeptide)	JPAB,EPAB,DWPI	None	ADJ	YES
Q28	Q21 and Q27	JPAB,EPAB,DWPI	None	ADJ	YES

Q29	(transforming growth factor beta) or (cystatin or cystatin c polypeptide or cystatin polypeptide)	JPAB,EPAB,DWPI	None	ADJ	YES
Q30	(transforming growth factor beta) or (cystatin or cystatin c polypeptide or cystatin polypeptide)same((((aortic or vascular or arterial) near5 inflamm\$5) or(aneurism or atherosclerosis or angina or vascular disease or inflamm\$5 artery disease)) near5 treat\$7) near5 (protease near5 inhibit\$6)	JPAB,EPAB,DWPI	None	ADJ	YES
Q31	((transforming growth factor beta) or (cystatin or cystatin c polypeptide or cystatin polypeptide)) same (((aortic or vascular or arterial) near5 inflamm\$5) or(aneurism or atherosclerosis or angina or vascular disease or inflamm\$5 artery disease)) near5 treat\$7) near5 (protease near5 inhibit\$6)	JPAB,EPAB,DWPI	None	ADJ	YES
Q32	Q29 and Q30	JPAB,EPAB,DWPI	None	ADJ	YES
Q33	Q27 and Q32	JPAB,EPAB,DWPI	None	ADJ	YES
Q34	Q22 and Q33	JPAB,EPAB,DWPI	None	ADJ	YES
Q35	us-6033893-\$.did.	USPT	None	ADJ	YES
Q36	us-5157019-\$.did.	USPT	None	ADJ	YES

---